

Figure 1

00747533-13400

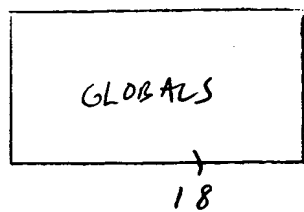
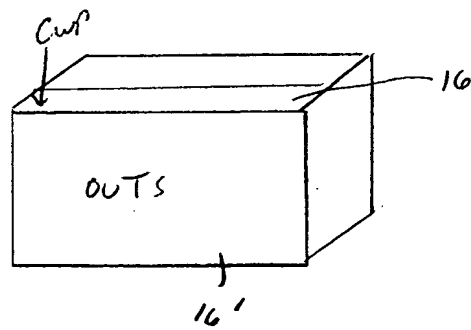
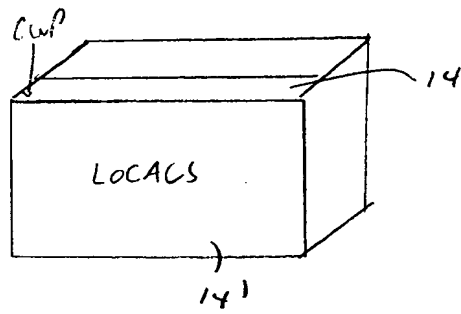
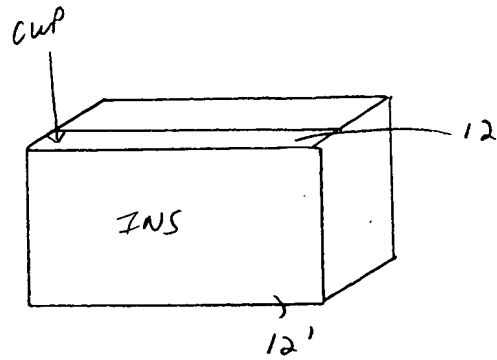


Figure 2

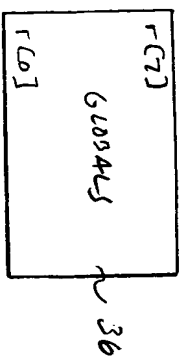
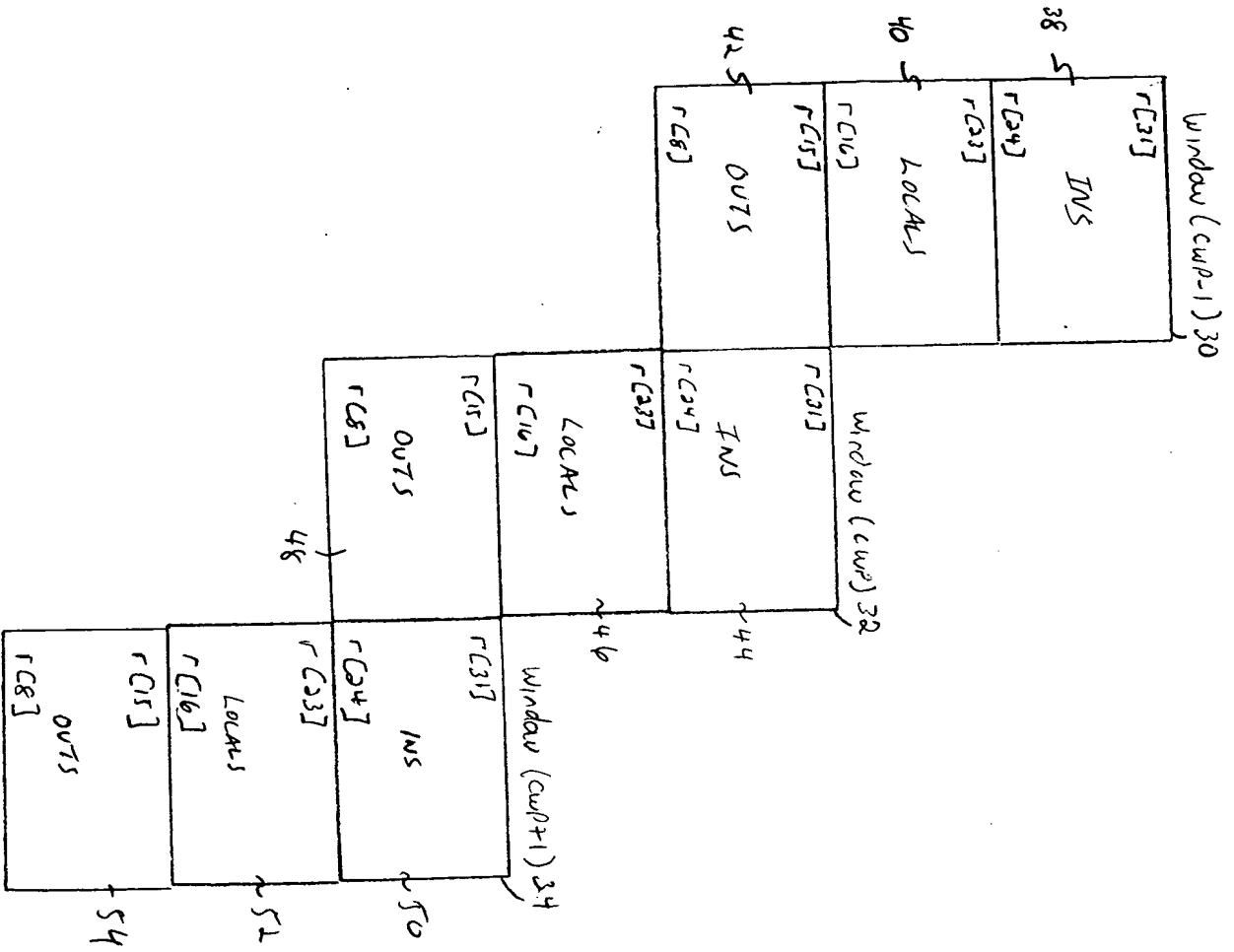
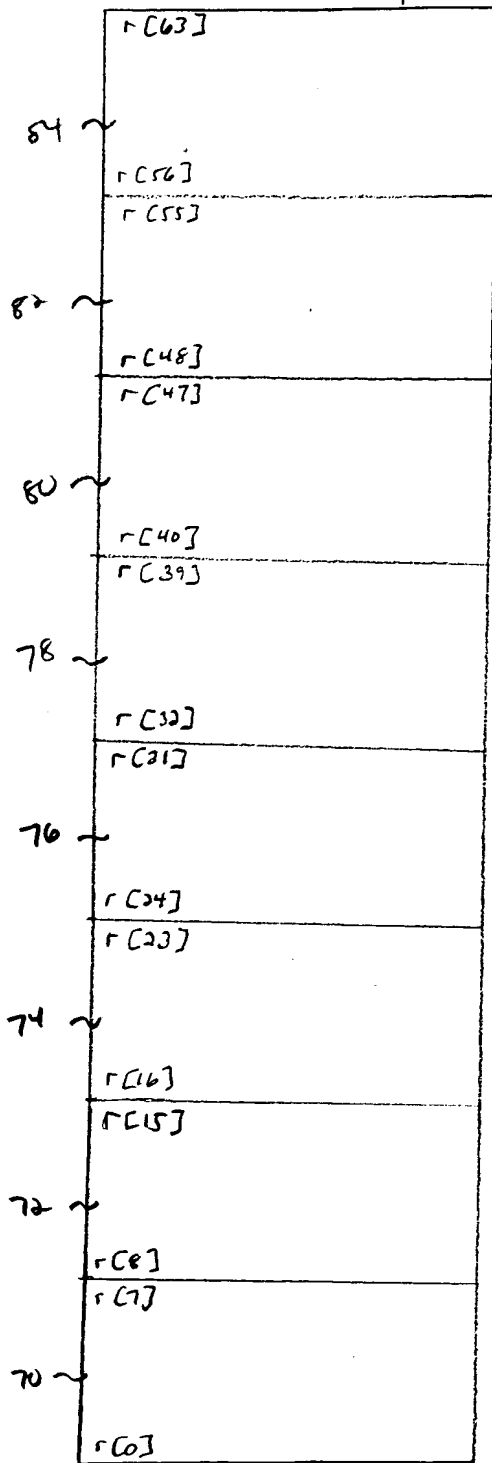


Figure 3

60,



CANSAVE ~86

CANRESTORE ~88

CWP ~90

Figure 4

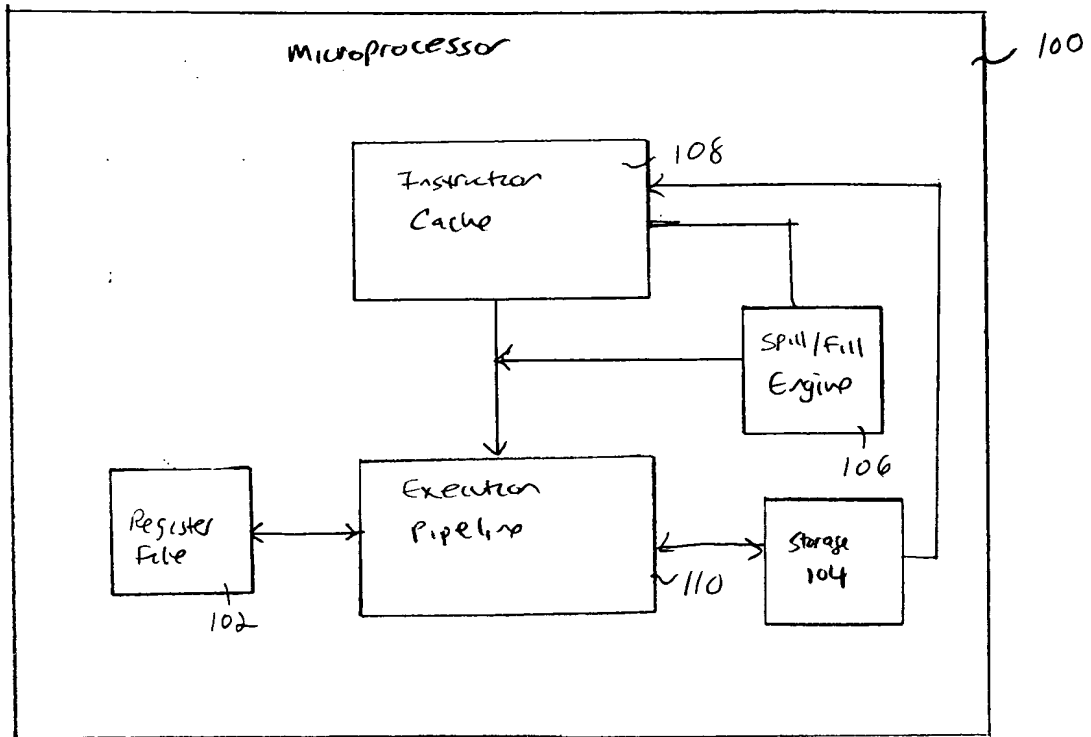


Figure 5

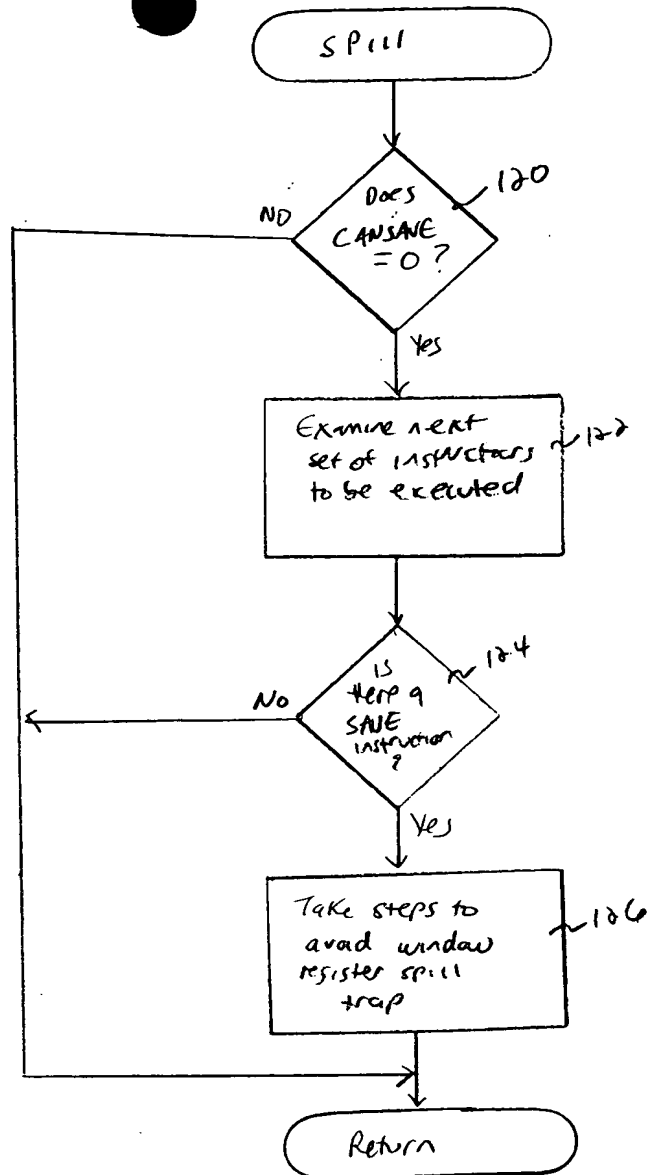
[illegible]

Figure 6

Registers 60,

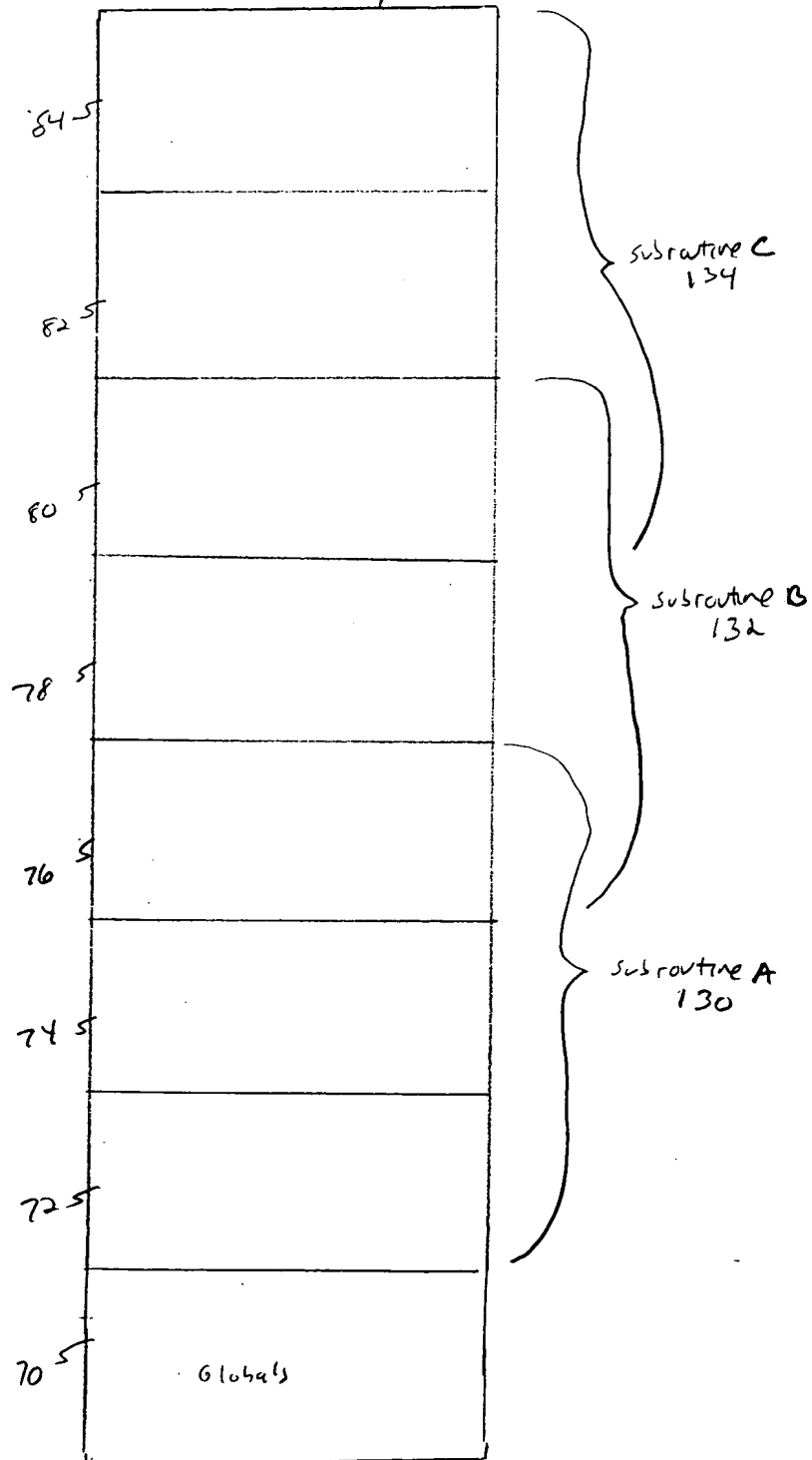


Figure 7.

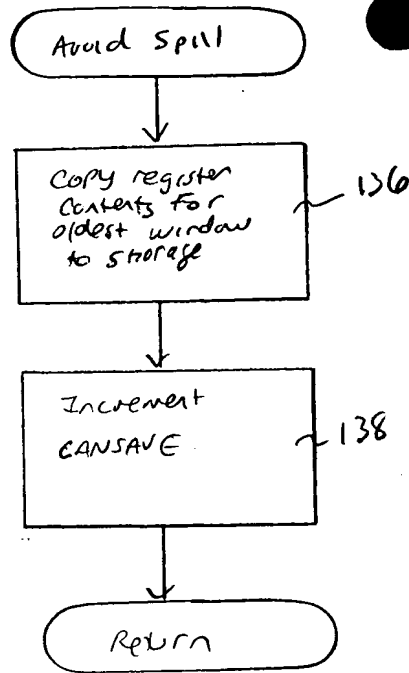


Figure 8



Registers 60

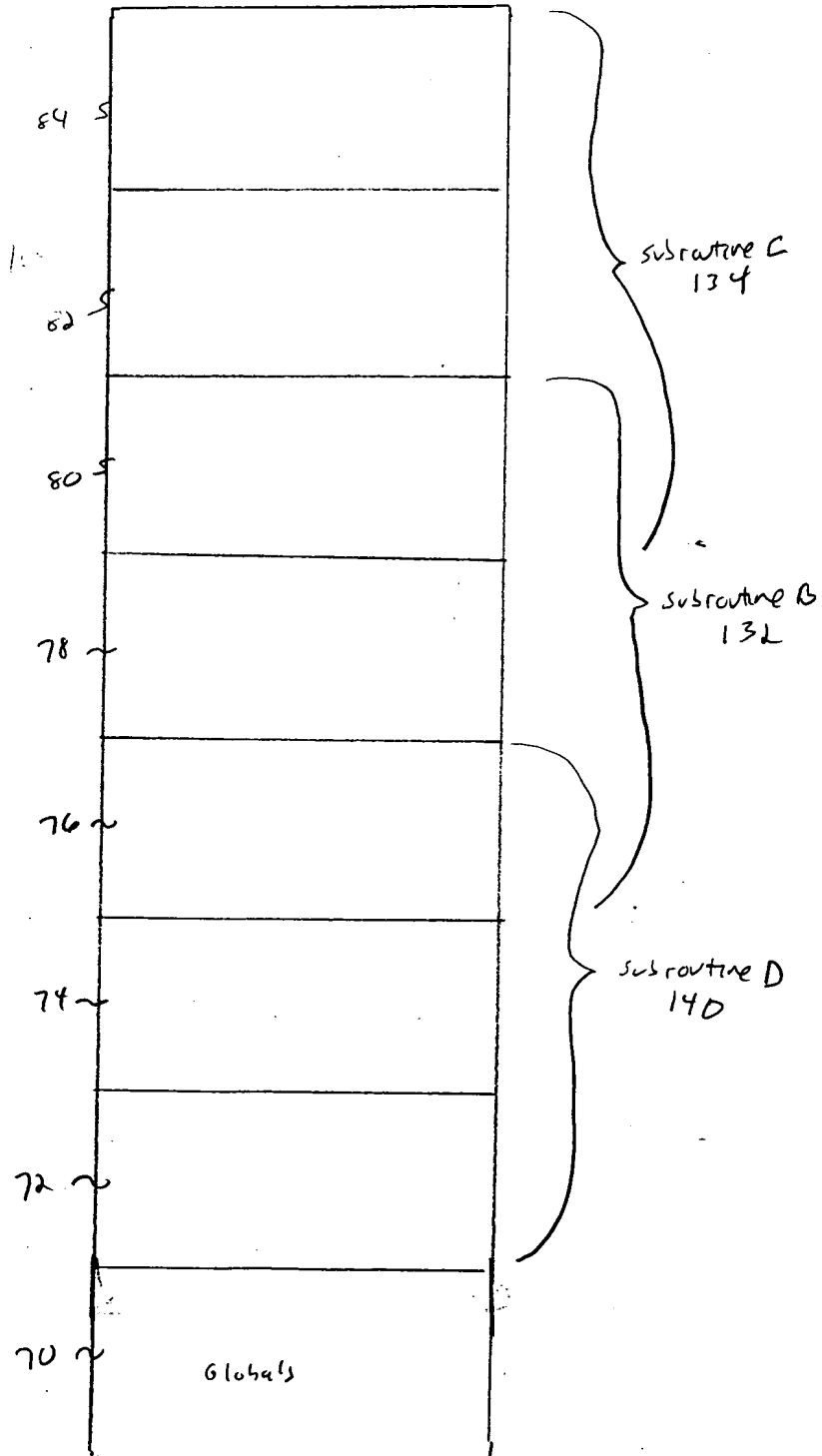
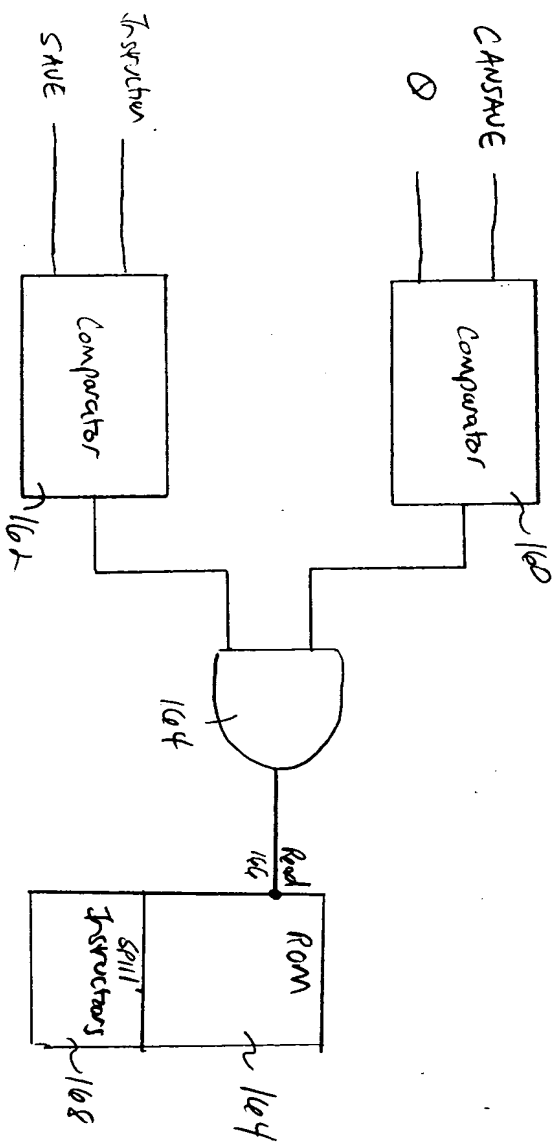


Figure 9

A hand-drawn block diagram of a 'Spill/Fill Engine'. The diagram is enclosed in a large rectangular border. Inside, there are two main rectangular blocks. The top block is labeled 'Detector' and has a reference number '150' to its right. The bottom block is labeled 'Instruction Generator' and has a reference number '152' to its right. At the bottom of the diagram, the text 'Spill/Fill Engine' is written, with a reference number '106' to its right.

A hand-drawn block diagram of a 'Spill/Fill Engine'. The diagram is enclosed in a large rectangular border. Inside, there are two main rectangular blocks. The top block is labeled 'Detector' and has a reference number '150' to its right. The bottom block is labeled 'Instruction Generator' and has a reference number '152' to its right. At the bottom of the diagram, the text 'Spill/Fill Engine' is written, with a reference number '106' to its right.



00747583-420400

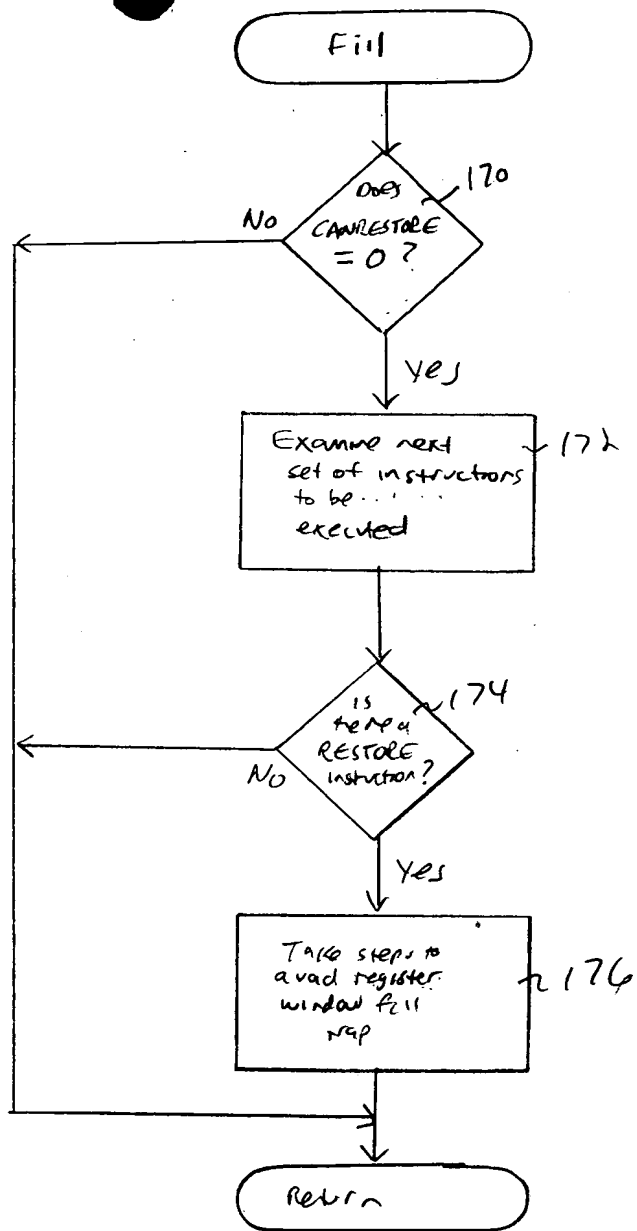


Figure 1b



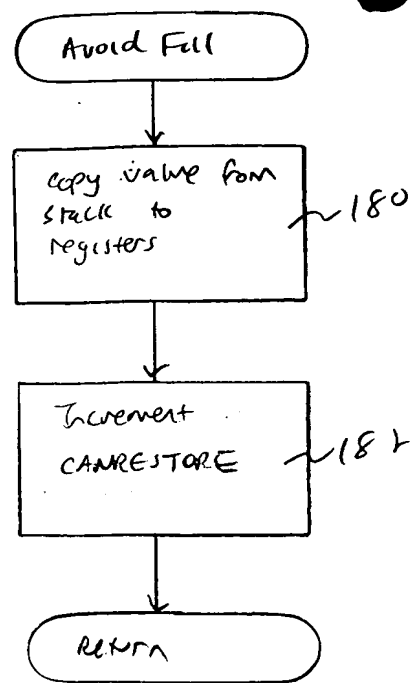


Figure 14

[illegible]

Registers 60

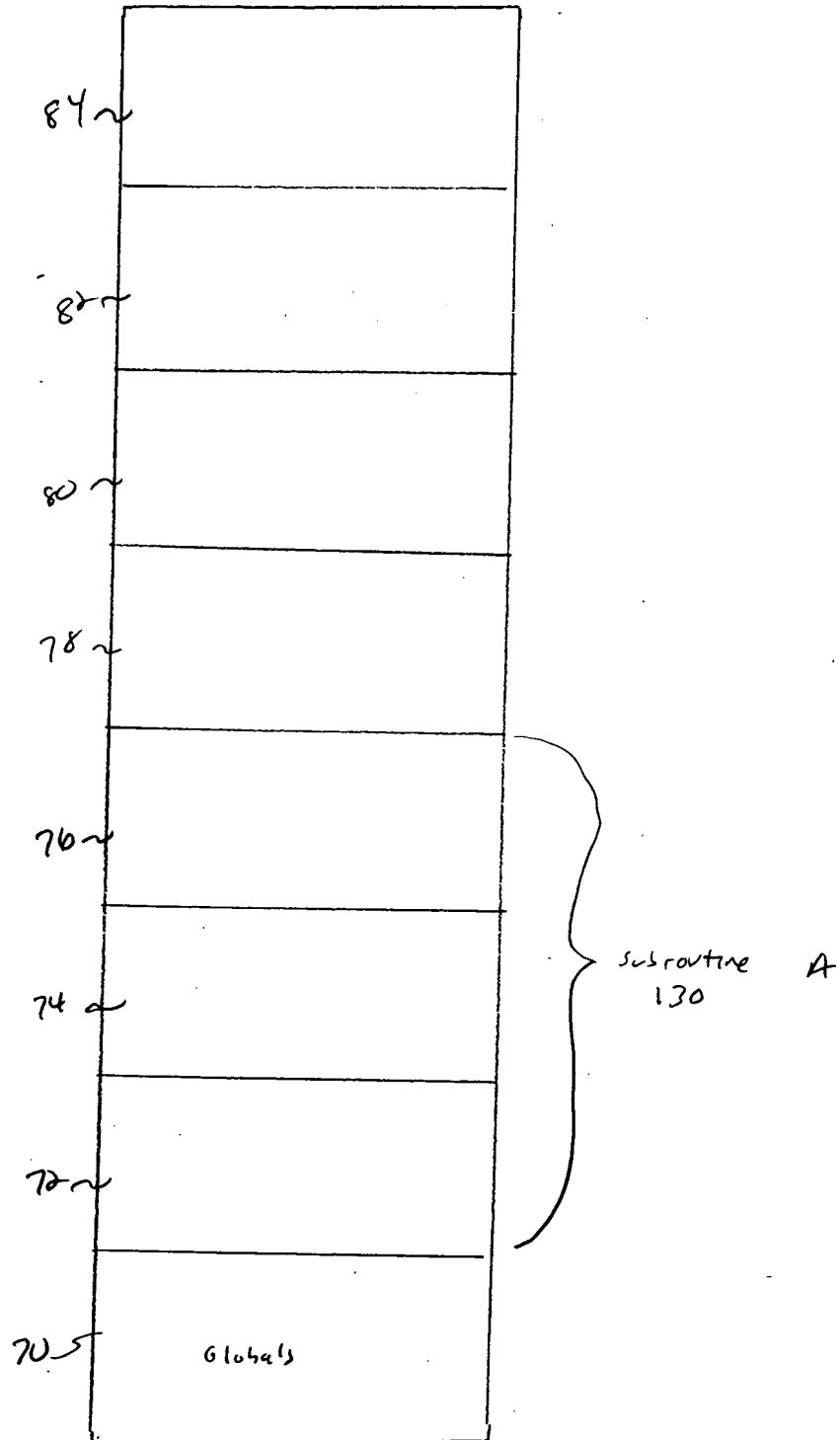
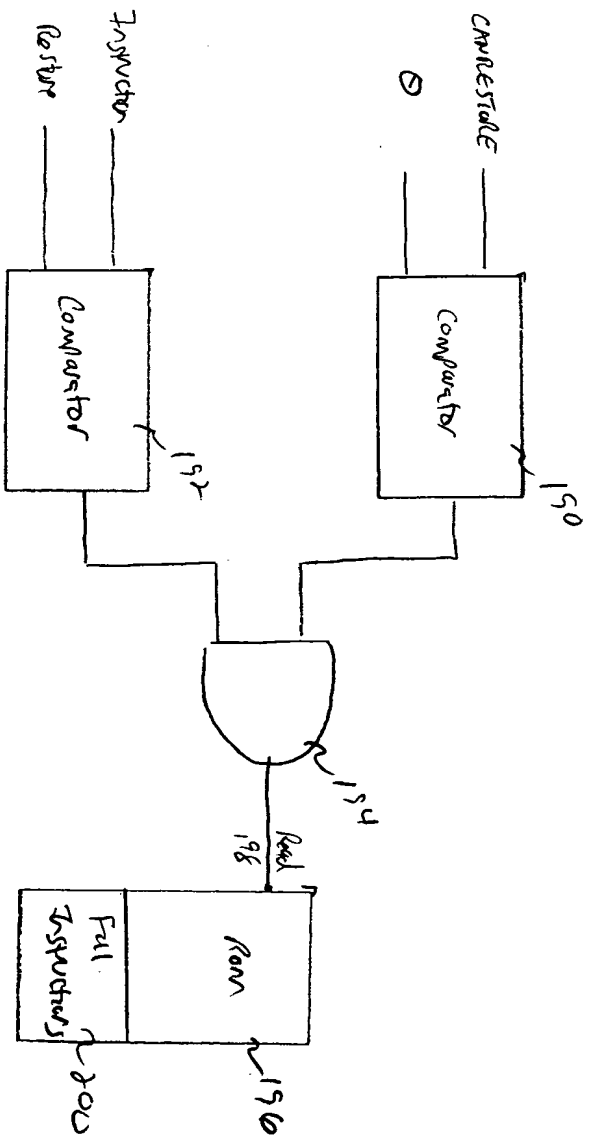


Figure 15



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